APPLICATION FOR PERMIT-

State of NEWADA , hereby make & application for permission to appropriate the public waters of the State of Newada, as hereinaftic and a proposed appropriation is underground water in Newada. (If applicant is a corporation, give date and place of incorporation.) 1. The source of the proposed appropriation is Underground water in Newada. 2. The amount of water applied for is 03 (three one hundredths) second-feet. One recent is to be a used for Quasi-Municipal purposes. 2. The water to be used for Quasi-Municipal purposes. 3. The water is to be diverted from its source at the following point: 4. The water is to be diverted from its source at the following point: A point which haars 2.55 degree of the water was a point which the basis serve of the case and the water more. He manufacturing hermatic application of public serve, or to change and that we a media more. He manufacturing hermatic application of the serve of the case and the water was a point which the or stand. B. E. corner of Section 27, T. 20.S., F. 61 E. M.D. E. &M. If the water is to be used for irrigated is (a) Poscription of land to be irrigated is (b) Description of land to be irrigated is (c) Use will begin about Van lat and end about Doc. 31st, of each year. Means (d) Power to be developed in meanwhere with medial introduction from the State Engineer when sundication to returned for correction. (e) Works to be located the M. E. corner of Section 27, T. 20 S. R. 6 (e) Works to be located the M. E. corner of Section 27, T. 20 S. R. 6 E. M.D.B. &M. (f) Point of return of water to stroam Description meanwhere a point if divented. (g) State number and kinds of animals to be watered. (h) Use will begin about Jan.lst and end about Dec. 31st, of each year. Means Means Means Means Means Means Means Means Means Animals appoint divented. (e) Works to be located the M. E. corner of Section 27, T. 20 S. R. 6 E. M.D.B. &M. Point of return of water to stroam Describe in more minure as point if divented. Means Means Means Me		TO APPROPRIATE	THE PUBLIC WA	TERS OF THE S	TATE OF NEVA	DA
The undersigned UNITSD STATES INDIAN SERVICE Name of sportions of STEWART , County of CHMSEY , State or NEWADA , hereby make B application for permission to appropriate the public waters of the State of Newada, as hereinated led (If applicant is a corporation, give date and place of incorporation) 1. The source of the proposed appropriation is Underground water in the Las Veges Artesian Basin, Newada. 2. The smount of water applied for is 33 (three one second-feet. One second-feet consecuted to second-feet. Described in the second-feet of the second-feet. The water is to be diverted from its source at the following point: A. The water is to be diverted from its source at the following point: A. E. corper of Seation 27, T. 20.S., R. 61.E. E.D. E.AM. If the water is to be used for Transfaction, Supply the following information: (a) Number of acres to be irrigated is (b) Description of land to be irrigated is (c) Use will begin about Jan left, and end about Dec. 31st, of each year. Whether the second-feet is second-feet with supply the following information. (d) Power to be developed is horself-feet with supply the feet second-feet second-feet with supply the feet second-feet second-feet with supply the feet second-feet with supply supply supply the feet second-feet with supply supply supply the feet second-feet s	Returned	to applicant re	or correction_	State Engineer	r's office and	JAN 2 1 194
STEWART , Country of CRESSEY , hereby make 8 application for permission to appropriate the public waters of the State of Nevada, as hereinafted the deal (II applicant is a corporation, give date and place of incorporation.) 1. The source of the proposed appropriation is Underground water in New of from here of other contents of the Las Verss Artesian Basin, Navada. 2. The amount of water applied for is .03 (three one hundredths). 3. The water to be used for Quasi-Municipal purposes. 4. The water is to be diverted from its source at the following point: 4. The water is to be diverted from its source at the following point: 4. The point which heaves .5 .55 degree .1 2 ninter .9 .2015 feath from the last templates and the source at the following point: 4. The water is to be diverted from its source at the following point: 4. The water is to be diverted from its source at the following point: 4. The water is to be diverted from its source at the following point: 4. The water is to be irrigated from the source at the following point: 4. The water is to be present the following point: 4. The water is to be used for First the source at the following point: 4. The water is to be irrigated is 4. The water is to be irrigated is 4. The water is to be irrigated is 4. Description of land to be irrigated 5. Description of land to be irrigated 6. Description of land to be irrigated 6. Description provided is anordance with special intrastice from the Bade Engineer when application is returned for correction. (c) Use will begin about Jan.let and end about Dec. 31st, of each year. 6. More deam subscription is returned for correction. (d) Power to be developed is 6. M. D. B. &M. 6. One deam subscription is returned for correction. 7. Descript in some maker as produced developed in the following the subscript is anomaliant of the produced developed in the following the subscript is anomaliant of the produced developed in the following the subscript is anomaliant of the produced developed in the following	Corrected	application 1	1160	+		•
STEWART , County of ORMSBY , State of NEVADA , hereby make 3 application for permission to appropriate the public waters of the State of Nevada, as hereinafted and (If applicant is a corporation, give date and place of incorporation.) 1. The source of the proposed appropriation is Underground water in News of granulation water applied for 1s.03 (three onesecond-feet.	The	undersigned	UNITED STATE			
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domestic stock, lawns, and small gardens, for the needs of some 15 or	(h) Use	will begin abo	ut Jan.lst and	l end about <u>De</u>	c.31st, of	each year
20 families living within the Las Vegas Piaute Indian Reservation.					•	

DESCRIPTION OF PROPOS

	100 galike an storage tank is proposed, thence
State manner in which water is to be diverted, wheth	LOO galke storage tems is broposed, thence the by damon transfer works, whether through pipe diches flumes, or other conduits. If water price of the bract. Pipe lines was consistent to the conduits of the lines was consistent to the lines was consistent to the lines was consistent to the lines was conducted to the lines
is to be stored in reservoirs, it should be so state	ed and the location of the reservoir should be given with reference to the legal subdivisions.
· ·	1, 200 feet of 3/4 inch main, and about 350 feet of 3/
extended in 1933 to 553 f	was drilled in 1931 to a depth of 359 feet and was
il	eet with a 4 dasing.
5. Estimated cost of works	s\$1500.00
6. Estimated time required	to construct works one year
7. Remarks Water at prese	ent is being diverted by the artesian pressure into
pipe lines. This is prop	For use of applicant posed to be supplemented by a wind mill for use when
pressure is low.	
INTERED CHARGE INDIAN CERTIF	
<u>UNITED STATES INDIAN SERV</u>	ICE, Applicant.
	By Don C. Foster
Compared RMG-CT.	Don C. Foster, Superintendent, Carson Agency.
This sheet inspected	FORFEITED
	ORDER NO. 570
	, Engineer. DATE 12-7-76
API	PROVAL OF STATE ENGINEER
This is to certify th	nat I have examined the foregoing application,
•	
and do hereby grant the sam	ne, subject to the following limitations and
conditions:	issued subject to all prior rights or the server
J 1 ***	issued subject to all prior rights on the source.
	rate measurements of the water actually placed to a
eneficial use must be incl	luded in the proof of such use when filed. The State
eserves the right to regul	late the use of the water herein granted at any and
ll times.	
he amount of water to be a	appropriated shall be limited to the amount
hich can be applied to ben	eficial use, and not to exceed 0.03 of a
ubic feet per second.	
ctual construction work sha	all begin on or before February 1, 1942
roof of commencement of wo	rk shall be filed before <u>March 1, 1942</u>
ork must be prosecuted with	h reasonable diligence and be completed on or
efore <u>February 1, 1944</u>	
roof of completion of work	shall be filed before <u>March 1, 1944</u>
pplication of water to bene	eficial use shall be made on or before
February 1, 1945 Pro	oof of the application of water to beneficial
se must be filed with State	3 274
of commencement of work files JUN	WITNESS MY HAND AND SEAL this lith day
of of completion of work filed JAN 24.	07 7 UULY 1741 ×
ificate No. 28.55. Issued Mark 23, 1945. fat	0.03 cfs Busi Minicipal
raed March 26, 1295 Bk 2 Page 3	Land Control of the C
County Records.	State Engineer.

Compared 3MG-ST